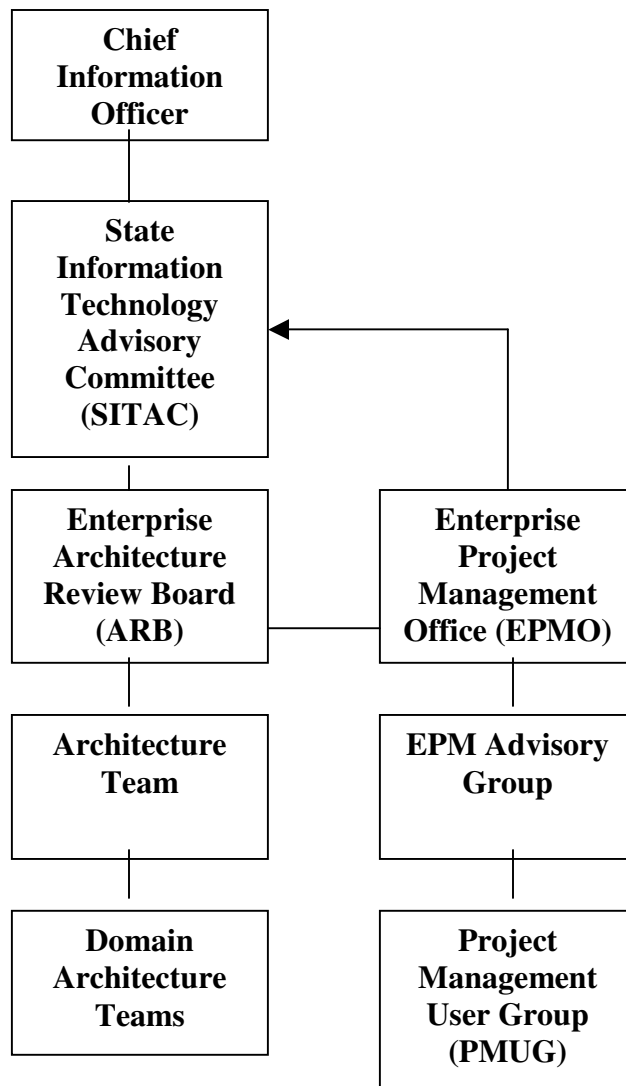Outlined below are the EPM governance structure and a brief description of each entity's responsibilities.

```
                        ┌─────────────────┐
                        │     Chief       │
                        │  Information    │
                        │    Officer      │
                        └─────────────────┘
                                 │
                        ┌─────────────────┐
                        │     State       │
                        │  Information    │
                        │  Technology     │◄──────────────┐
                        │   Advisory      │               │
                        │  Committee      │               │
                        │    (SITAC)      │               │
                        └─────────────────┘               │
                                 │                         │
         ┌─────────────────┐          ┌─────────────────┐
         │   Enterprise    │          │   Enterprise    │
         │  Architecture   │──────────│    Project      │
         │  Review Board   │          │  Management     │
         │     (ARB)       │          │ Office (EPMO)   │
         └─────────────────┘          └─────────────────┘
                  │                            │
         ┌─────────────────┐          ┌─────────────────┐
         │  Architecture   │          │  EPM Advisory   │
         │     Team        │          │     Group       │
         └─────────────────┘          └─────────────────┘
                  │                            │
         ┌─────────────────┐          ┌─────────────────┐
         │     Domain      │          │    Project      │
         │  Architecture   │          │  Management     │
         │     Teams       │          │  User Group     │
         └─────────────────┘          │     (PMUG)      │
                                      └─────────────────┘
```

The **State Information Technology Advisory Committee** (SITAC) is responsible for prioritizing all IT efforts in relation to the business requirements and for reaching a common vision between the business and IT on the business drivers and on the role of EA and technology.

The **Architecture Review Board** (ARB) is responsible for reviewing and approving the conceptual and domain architectures, including products, domain technologies and standards.

The **Architecture Team** (AT) is responsible for facilitating the enterprise architecture process, creating and maintaining deliverables, communicating architecture standards to all interested parties, and reviewing technology infrastructure projects for compliance to the architecture.

The **Domain Architecture Teams** are responsible for selecting product standards, defining standard configurations, and collaborating on component architecture design principles with the architecture team.

The **Enterprise Program Management Office** (EPMO) is responsible for tracking all projects, resources, budgets, and project interdependencies. The EPMO is staffed from the Policy and Planning Division of ITD

The **EPM Advisory Group** is a group of agency project managers who proactively identify project management issues, and collect/develop project management best practices such as tools and templates.

The **Project Management User Group** is an informal discussion group that discusses project management topics.